

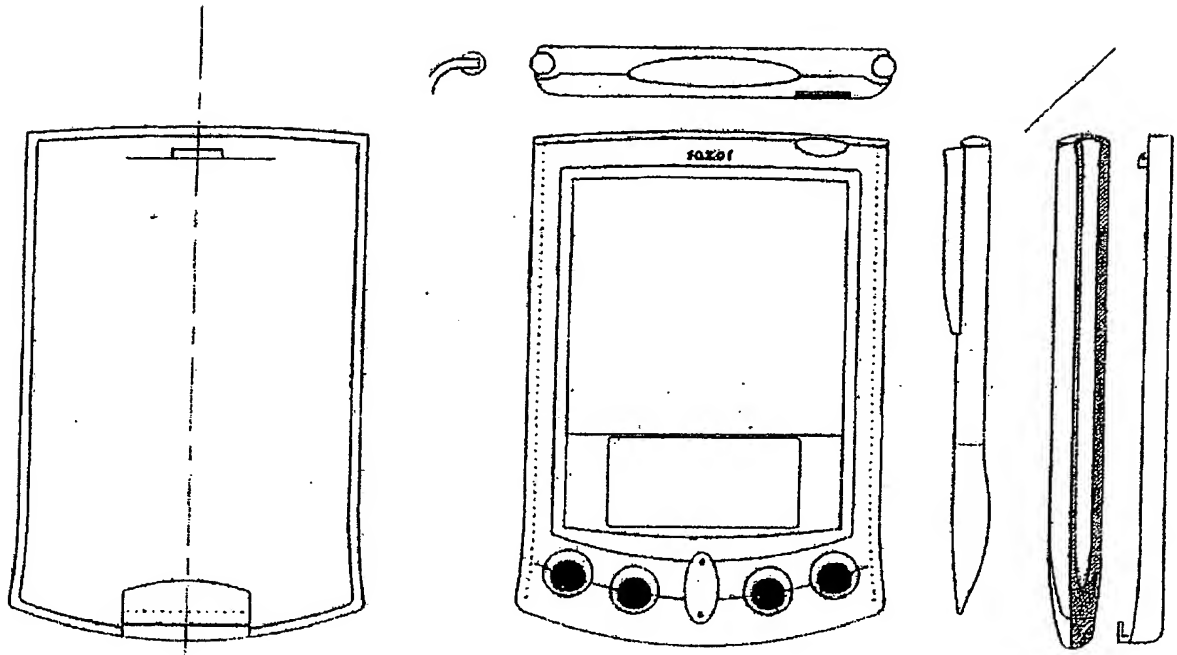
## Interim meeting 5/13/97



### ID Agenda:

- overview / meeting goals
- process review
- show models representing different solutions
- show system ideas
- discuss alternatives
- plan for next step

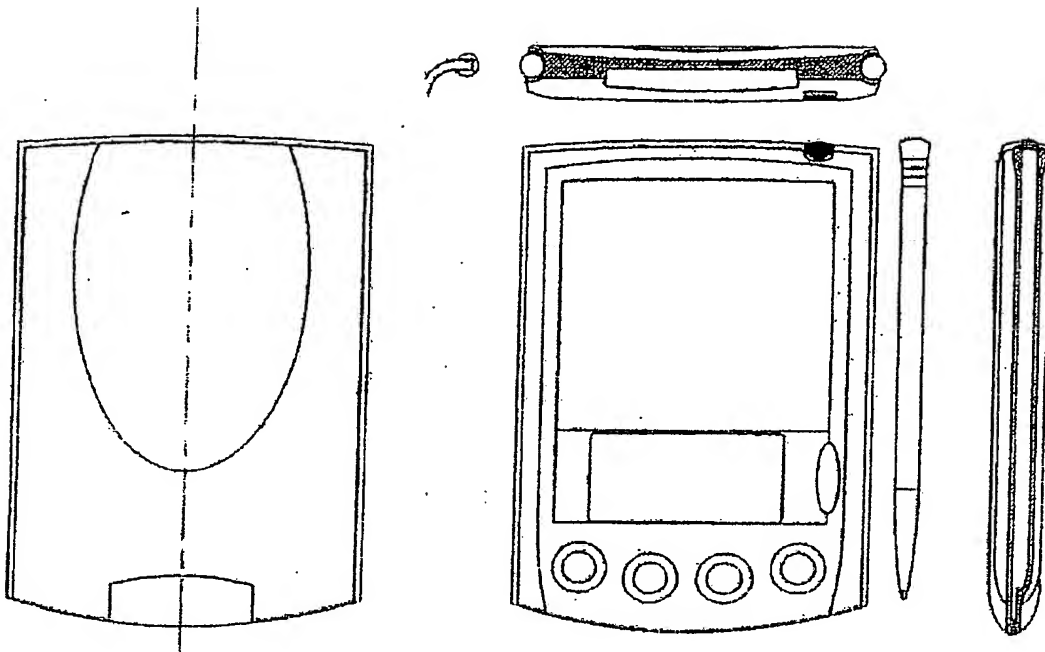




#### **1. Stylus partially inside product (A)**

##### **Attributes:**

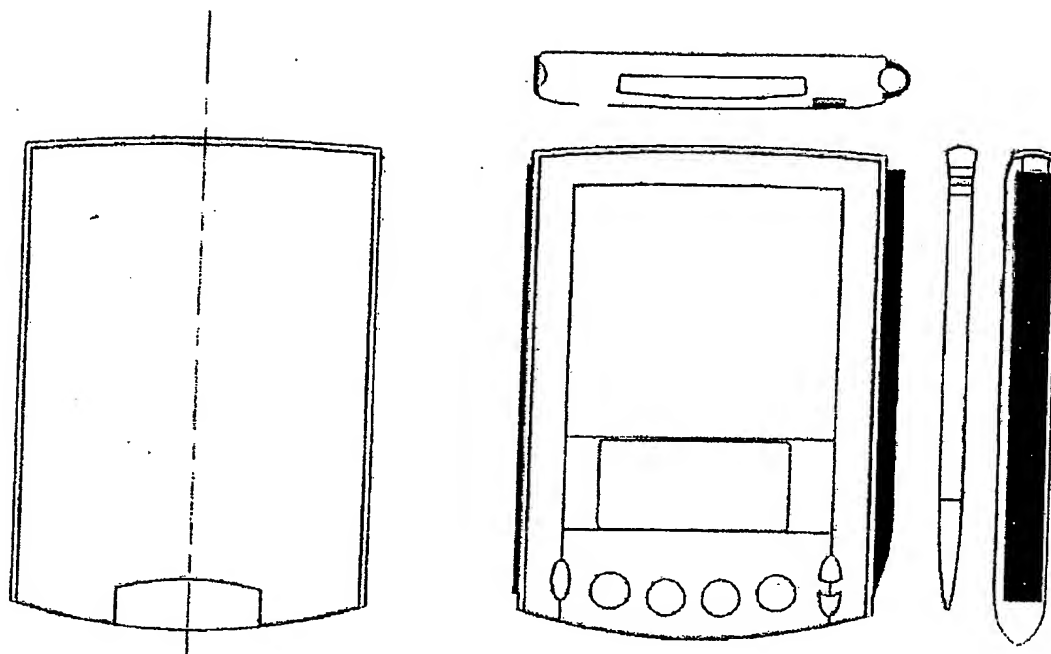
- Two side grooves allow for flexible accessory attachment and stylus position.
- Plastic frame around display.
- Potentially wider product 1(+ )mm .
- Large button area.
- On/Off button on top.
- Sheet metal housing with flat back cover.



## 2. Stylus partially inside product (B)

### Attributes:

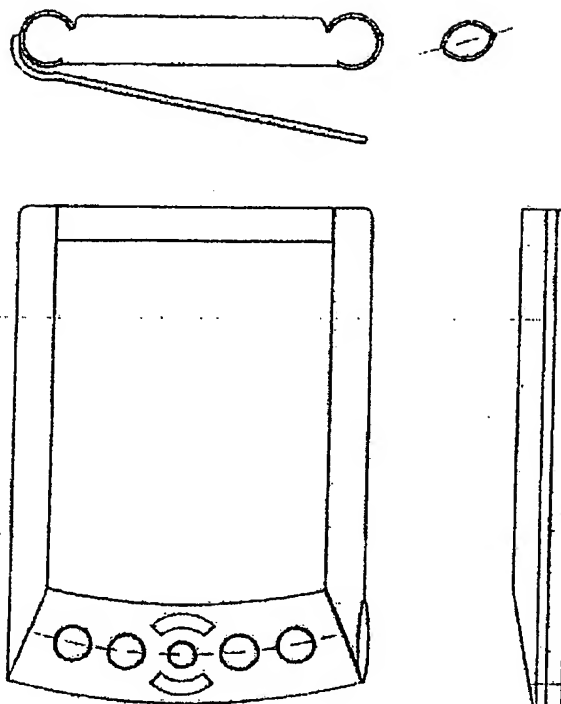
- Two side grooves allow for flexible accessory attachment and stylus position.
- Scroll button on screen in line with scroll bar.
- On/Off button on top.
- Sandwich sheet metal housing.
- Sliding cover on connector.



### 3. Stylus Inside stretch pocket

#### Attributes:

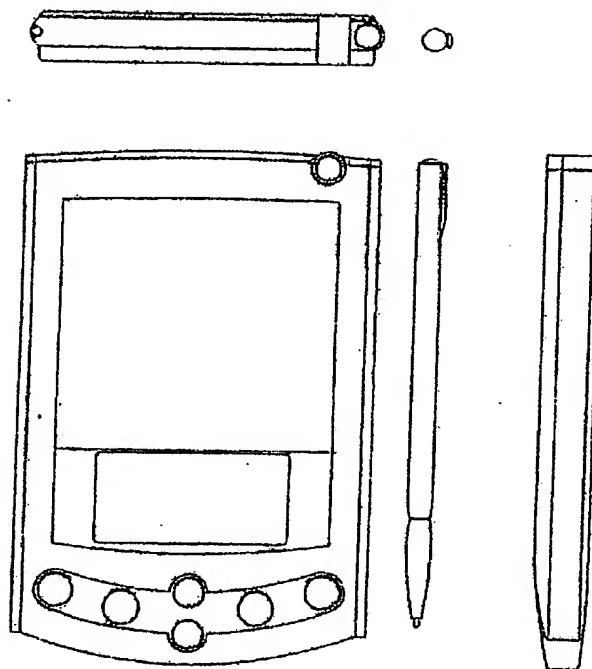
- Two side grooves have elastic material and collapse when stylus is removed.
- All buttons in line. *↳ availability?*



#### 4. Stylus surrounding product

Attributes:

- Two external features allow for flexible accessory attachment and stylus position.
- Large button area.
- Power button located between scroll buttons.



##### 5. Stylus inside product

###### Attributes:

- Stylus is completely enclosed.
- On/Off button on top.
- Left side slot feature to attach cover.

## **Baron Meeting @ Palm**

### **Agenda:**

#### **1. Electrical Engineering**

- Processor
- Contrast control
- LED
- Battery
- Speaker
- Component Placement

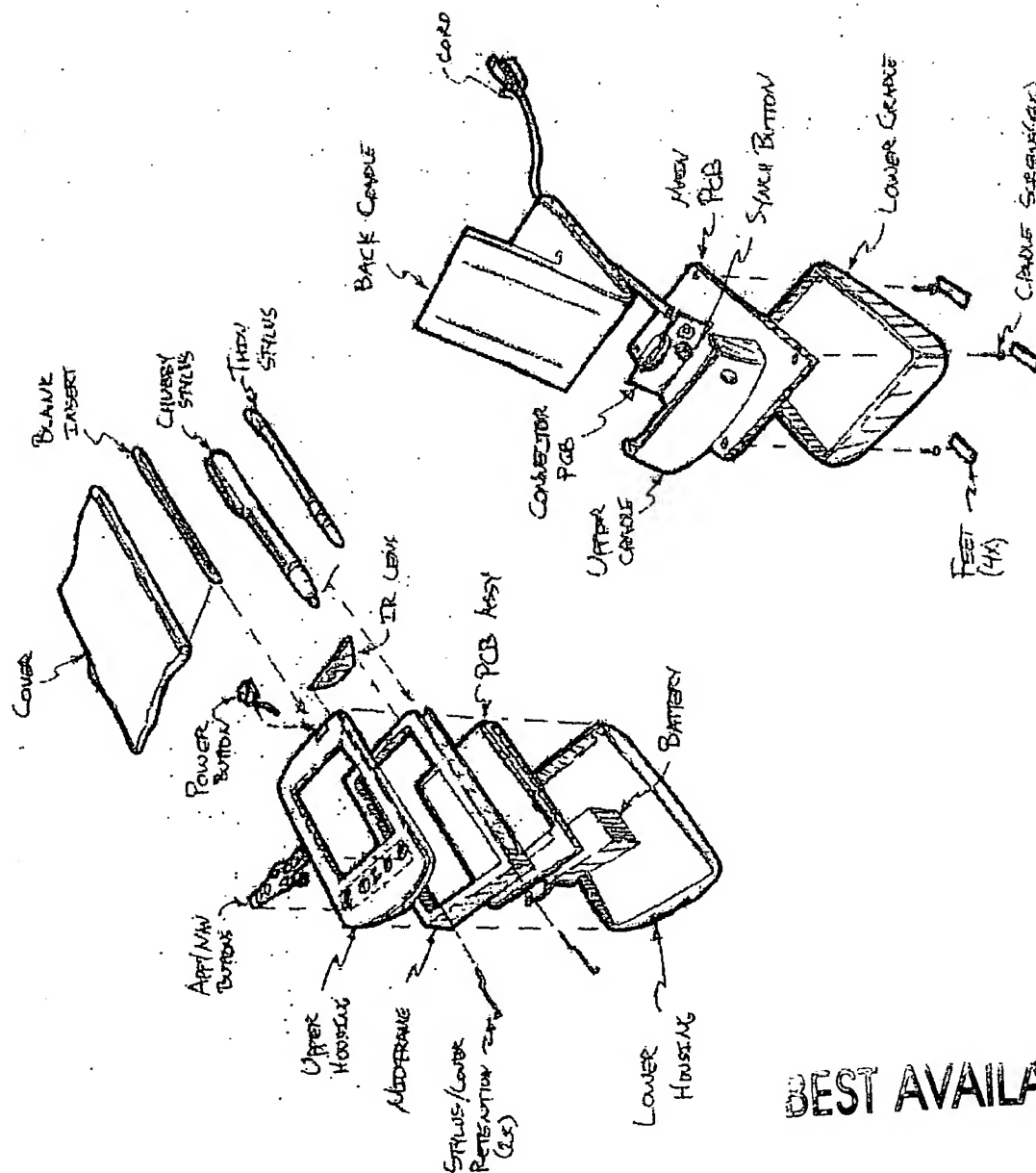
#### **2. Mechanical Design**

- Connector
- LCD/Digitizer
  - spec. review
  - drop test update
- PCB
  - current spec.
- Housing
  - adhesive/assembly methods
- Costed Bill of Materials
- Vendor Search

#### **3. Next Meeting**

- ID Review Thursday 6/12 from 4-6

6/1/01 6/1/01



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